USB Devices

24-in-1 Card Reader USB 2.0

Introduction

Reads, and writes onto, up to 24 types of memory cards. The Typhoon 24-in-1 Card Reader USB2.0 does all this in a single device. Handle all your Digital needs with just one Typhoon card reader. Interfaced with USB2.0 standard for High-speed 480Mbps transfer speed and wide system platform support. Works backward with USBv1.1 at Full speed transfer mode. It is Bus-powered and there is no need for a heavy and clumsy power adapter. Small size case for easy storage and travelling.

Features:

- Read and Write 24 types of memory cards. USB:
- Support USB 2.0.
- USB and ACPI compliant.
- Support USB High-Speed at 480Mb/Sec. or Full-Speed at 12Mb/sec.
- Truly Plug & Play automatic system configuration.
- Small size case for mobility
- Operating System: Windows® 98SE / 2000 / ME / XP or higher
- Power: Only USB BUS power, other power supply not required.

Specifications:

- Interface: Universal Serial Bus (USB) Revision 2.0 device Function: Supports following cards:
- Secure Digital (SD) Card
- Mini Secure Digital (mini-SD) Card
- Multi Media Card (MMC) Card
- Reduced-Sized Multi Media Card (RS-MMC) Card
- Memory Stick (MS) Card
- MS-DUO Card
- MS-PRO Card
- MS-PRO DUO Card
- MS-Magic Gate Card
- RS MMC 4.0
- MMC 4.0

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- Magic Stor
- MS-PRO Magic Gate Card
- MS-DUO Magic Gate Card
- MS-PRO DUO Magic Gate Card
- MS-Select Function Card
- MS ULTRA II Card
- MS ROM Card
- Compact Flash (CFI), (CFII) Card
- IBM Microdrive (MD)
- Smart Media (SM) Card
- Smart Media RAM Card
- XD - Picture (XD) Card
- Hot-Swapping
- Connector: One CF/MD socket
- One SD/MMC socket
- One MS socket
- One SM/XD socket
- Cable: One USB cable (USB A type to mini B type). Transfer Rate:
- USB transfer rate: High-Speed 480Mbps LED:
- Power LED
- Active LED Power:
- DC +5.0V from USB cable directly
- Enclosure: Plastics
- EMI: CE & FCC

System requirements:

- Intel® Pentium® III or above
- 128MB of System RAM or more
- USB v2.0 or v1.1 port (Version 2.0 for High Speed 480Mbps standard)
- Windows® 98 SE / ME / 2000 / XP or higher